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(HEART MECHANICAL)

5. M 35/10 1.

SMRECHAMSKIY, V. [Smrecansky, V.]; SHISHKA, K. [Siska, K.]; SHIMKOVITS, I. [Simkovic, I.]; SHNORER, M. [Snorer, M.]; GUBKA, M. [Hubka, M.]

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l. Iz 2-y khirurgicheskoy kliniki meditsinskogo fakul'teta universiteta imeni Komenskogo i otdeleniya eksperimental'noy khirurgii Instituta eksperimental'noy meditsiny Slovatskoy akademii nauk (zav. - akad. K. Shishka), Bratislava.

(BLOOD-CIRCULATION, ARTIFICIAL)

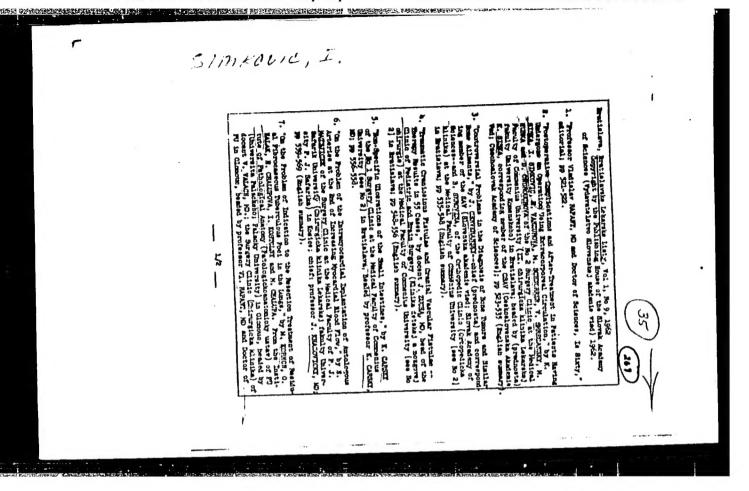
SHISHKA, K. [Siska, K.]; SHIMKOVITS, I. [Simkovic, I.]; GUBKA, M. [Hubka, M]; SMRECHANSKIY, V. [Smrecansky, V.]; SHNORER, M. [Snorer, K.]

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(PERFUSION PUMP (HEART))



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(BLOOD-COAGULATION) (BLOOD-CIRCULATION, ARTIFICIAL)

SISKA, K.; SIMKOVIC, I.; VANZUROVA, E.; SCHNORRER, M.; SMRECANSKY, V.; HUBKA, M.; ONDROUCHOVA, D.

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(HEART MECHANICAL) (HEART SURGERY compl)
(POSTOPERATIVE CARE)

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1. Laboratorium pre vyskum chirurgickej patofyziologie Lek. fak. Univ. Komenskeho v Bratislave, riaditel doc. MUDr. M. Kratochvil. (AORTIC VALVE) (ANATOMY) (HEART SURGERY)

(CORONARY VESSELS) (AORTA)

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SIMEOUP OVE, M.; SILVAYOVA, J.; DIMEOVIC, I.; DILVAY, J.; Technicks spolupraca: CLENGENCOVA, M.; FITTOVA, E.; MECCHOVA, L.; ULLFICHOVA, G.

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1. Lakultna bransfuzna stanica v Bratislave, (vedouci doc. MULr. M. Hrubisko, C.Dc.); 11. chirurgicka klinika Lek. fak. Sniverzity komenskeho v Bratislave, (veduci prof. MUBr. K. Siska, Dr. Sc.,) a Oddelenie experimentalnej chirurgic Ustavu experimentalnej mediciny Novenskej akademie ved. v Bratislave, (veduci akademik CSAV d. odska).

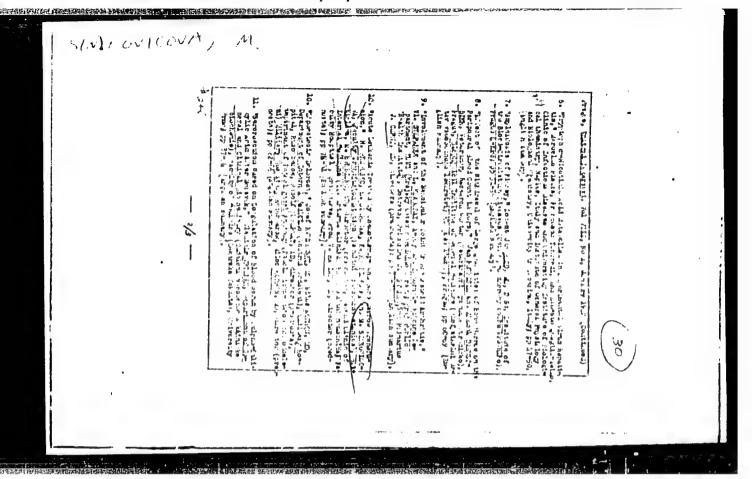
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SIMKOVIC, J.; HUBKA, M.; KOSTELLINY, J.; SCHNORRER, M.

Effect of hypothermia on circulation. Polski tygod. lek. 13 no.31: 1181-1187 4 Aug 58.

1. Z Laboratorium Chirurgi Doswiadczlanej Slowackiej Aka demii Nauk w Bratyslawie; kierownik Akademii DAV prof. dr K. Siska. Adres: Poznan. ul. Szkolna 8/12. Doc. dr Jan Moll.

(HYPOTHERMIA, eff. on blood circ. in dogs (Pol)) (BLOOD CIRCULATION, physiol, eff. of hypothermia in dogs (Pol))



SIMKOVICOVA, M.; SILVAYOVA, O.; SIMKOVIC, I.; SILVAY, J.; Technicka spolupraca: CERNUSAKOVA, M.; FITTOVA, E.; HROCHOVA, L.; ULLRICHOVA, G.

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1. Fakultna transfuzna stanica v Bratislave, (vedouci doc. MUI r. M. Hrubisko, C.Sc.); II. chirurgicka klinika Lek. fak. Univerzity Komenskeho v Bratislave, (veduci prof. MUDr. K. Siska, Dr. Sc.,) a Oddelenie experimentalnej chirurgie Ustavu experimentalnej mediciny Slovenskej akademie ved. v Bratislave, (veduci akademik CSAV K. Siska).

SIMKOVICOVA, M.; NEUMANN, E.

Isolation and biochemical indices of Corynebacteria pyogenes var. hominis. Bratisl. lek. listy 45 no.3:136-141 15 F '65.

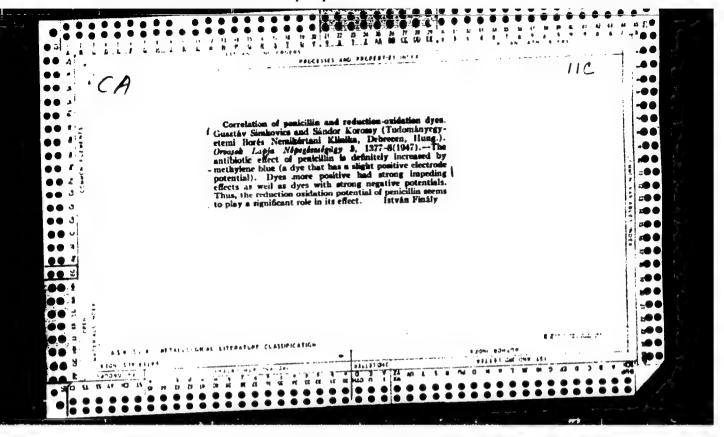
1. Krajska hygienicko-epidemiologicka stanica v Bratislave (riaditel: MUDr. F. Schulz).

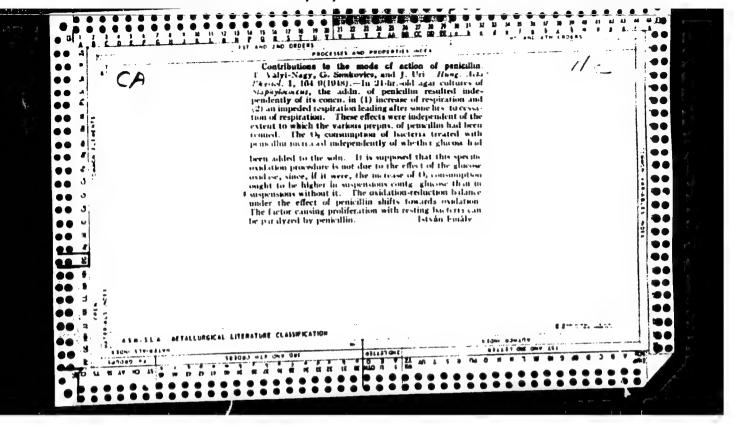
pimkovics and Korossy. A debreceni Tudomanyo yetem For - es Minikertani klinikaj rol. A Penicillin es a redox-fertekak viszonya kel tionahip of penicillin to redoxdyes Cryosok Lepja 1947, 3/35 (1377-1378)

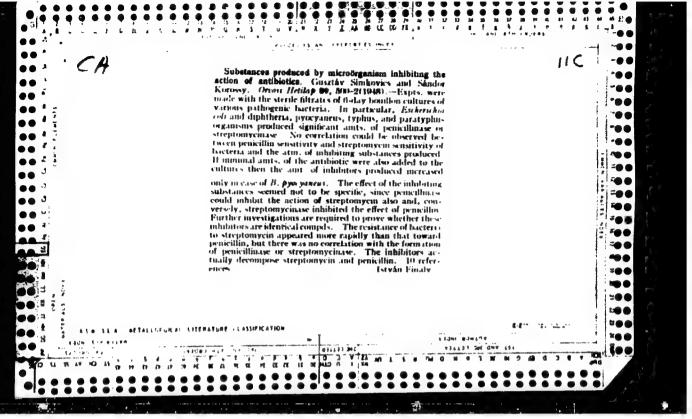
The antibiotic effect of penicillin on susceptible strains of Stanhylococci is increased by methylene blue. Ten other does of different redox potential were investigated, but none of them enhanced the effect of penicillin. The experimental techni ue is described, but no experimental data are given. It is concluded that the redox potency of enicillin plays a role in its antibiotic effect.

Straub-Szeged

So: Physiology, Biochemistry and Pharmacology, Section II, Vol. I, #1-6







SIMKOVICS. G., (5487)

A Debreceni Tudomanyegyetem Bor- es Nemikortani Klinikajarol es Gyogyszertani Intezetebol. Bakteriumok szerzett resistentiajarol, kulonos tekintettel a dehyd ogenasek activitasara Acquired resistance of bacteria with particular regard to the activation of dehydrogenases Orvosi Hetilap 1949, 90/2 (41-45) Graphs 3 M. pyogenes aureus, E. coli and Ps. aeruginosa strains were adapted to the bacteriostatic effect of methylene blue, trypaflavin, protargol, epnicillin and streptomycin. acquired resistance of the different strains varied. Strains adapted to methylene blue became resistant also to protargol and trypaflavin, remained, however, sensitive to penicillin and streptomycin. The acquired resistance against methylene blue disappeared after culture in normal broth. The virulence of 4. pyogenes did not change when the organisms became resistant to methylene blue. The dehydrogenase activity of the adapted strains was higher than that of the original strains. Jeney - Debrecen

So: Excerpta Medica, Vol.II, No. 10, Sect. II, Oct. 1949

SIMKUNAS, V.; VAISVILAITE, O.; MASLAUSKILHE, M., otv. red.

第12世纪是19世纪的18年9月12日的18世纪第二人,在19世纪的18年9月12日的18年3月12日的18年2月12日的18年2月12日的18年2月12日的18年2月12日的18年2日的18年2日的18年2日的18年2

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JUCZAITIS, B., VI k. stud.; SIMKUS, V., V k. stud.; DANIELIUS, J. BIZEVICIUS, K.; KACERGIUS, A.; BUTKEVICIUS, P.; KESAVAITE, J.

Treatment of dermatoses with elimination diet. Sveik. apsaug. 8 no.1:42-43 Ja.63.

1. Kauno Valst. medicinos instituto Odos-veneros ligu dispanseris.

CZYZEWSKA, Janina, doc. dr.; HAJZIK, Relat.; SEMLAT, Stanislaw

ELEFTATORICE ELEGISTAT COMPACTORICE CONTROL CO

Organization of the treatment of complications of smallpox vaccination in children during the smallpox spidemic in Wroclaw in 1963. Przegl. epidem. 18 no.4:419-421 104.

EaP(k)/EaP(h)/ (ty=Afry) 31063-55 SCURCE CODE: CZ/0031/65/013/012/0850/0854 ACC NR: 14/6022558 18 AUTHOR: Melcak, Milas (Engineer); Simlik, Antonin E ORG: Digital Computer Controlled Machinery Attestation Shop, Precision Machine Works, n.p., Gottwaldov (Overovaci provoz cislicove rizenych stroju ZPS Gottwaldov, n.p.) TITLE: Digital computer controlled semiautomatic turret lathe from the technological point of view SOURCE: Strojirenska vyroba, v. 13, no. 12, 1965, 850-854 TOPIC TAGS: metal machining, digital computer, lathe, automatic machine, automatic control technology, automatic control design/RPK 25 lathe ABSTRACT: The article discusses the groups of products with different shapes which are machined with the RPK 25 semiautomatic turret lathe under the control of a digital computer. The design considerations required for successful use of the equipment are stated. Orig. art. has: 8 figures and 3 tables. [JPRS] SUB CODE: 13, 09 / SUBM DATE: none / ORIG REF: 001 UDC: 621.941.232: 621.941.236: 621.9-52 Card 1/1 (1 6

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On the tasis of observations and facts discovered during the mass occurrence of field r dents in the western territories of Foland during 1946/47, it may be established as a fact that tularaenia has become a matter of interest for two reasons: public health and the possibility of rapid control of field-rodent infestation. In Foland there exist all the decologic conditions indispensable to the survival and stread of the causative organism. In the course of investigations corried out on field rodents in the years 1946-47, B. tularense wis discovered in one specimen of the field mouse, and the rapid extinction of the rodents in spite of the presence of cereals may be proof here of a certain role played by tularaemia.

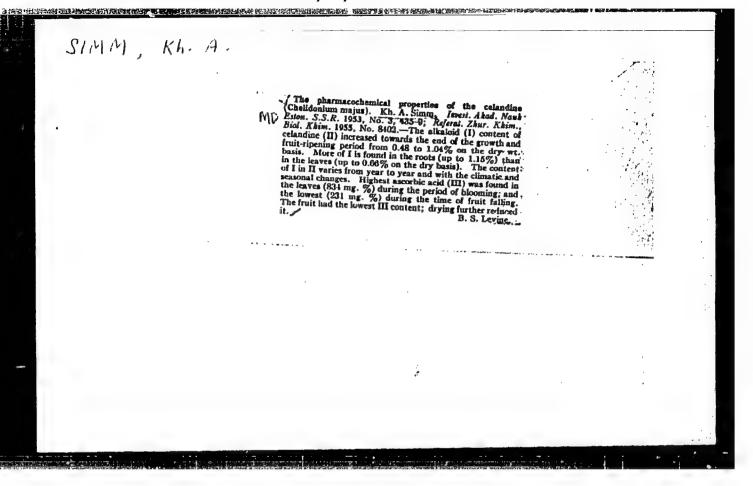
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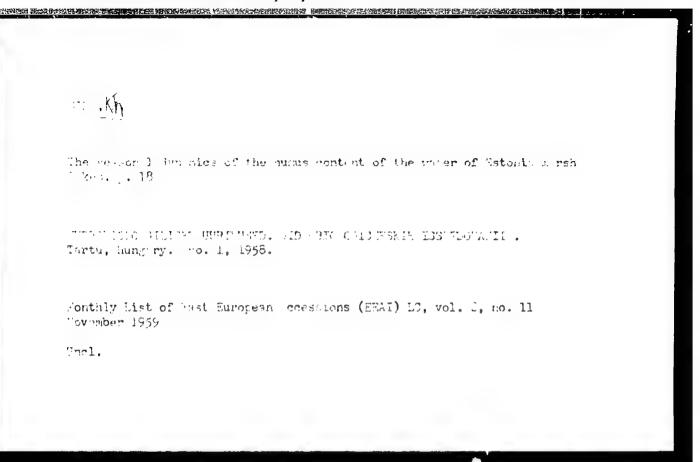
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 (VAGINAL SMEARS, in pregnancy.
 in second half)
 (PREGNANCY,
 vaginal smear in second half)

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519-526 July-Aug 56.

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Kierownik: prof. dr. I. Roszkowski. Poznan, Libelta 22.
(PREGNANCY,
vaginal smears (Pol))
(VAGINAL SMEARS, in pregnancy
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(UTERUS, neoplasms diag., cytol. & histol. methods, statist. (Pol))

SIMM, Szczesny

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1. Z Kliniki Poloznictwa i Chorob Kobiecych A.M. w Poznaniu Kierownik: doc. dr. W. Michakiewicz, Poznan, Libelta 22 m. 6. (CERVIX NEOPLASMS, diag. cytol., instrument for taking cytol. material from cervical canal (Pol))

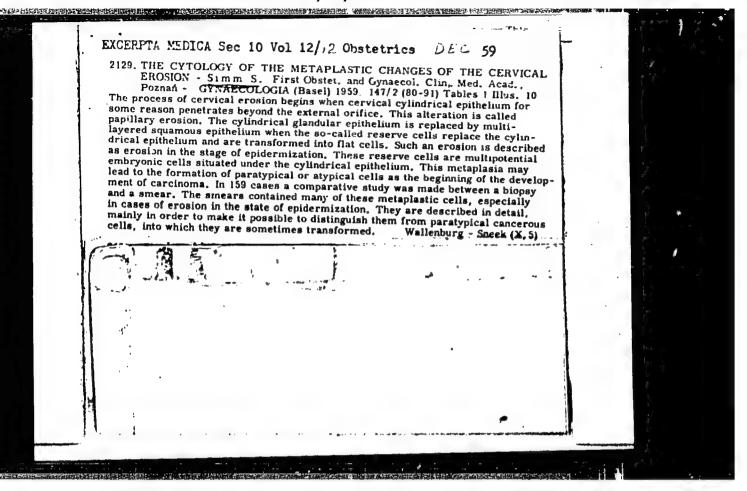
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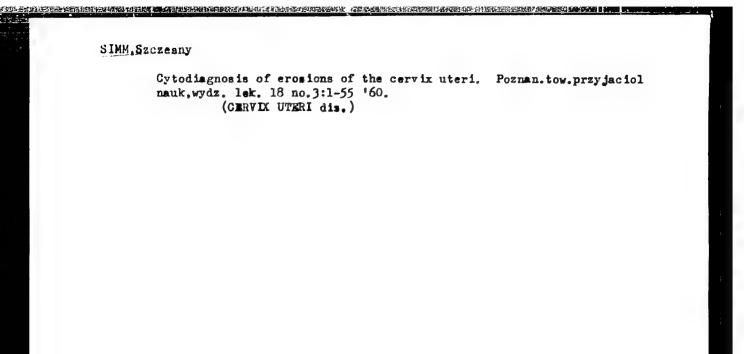
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(CERVIX, UTERINE, pathol.

erosion (Pol))





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SIMM, Szczecny

Blood extravasation in the uterine mucosa. Ginek. pol. 33 no.5: 659-672 '62.

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M.D.; LATYSHEV, Yu.M.; LEVONTIN, L.I.; LIVSHITS, T.G.; LOGINOVA, M.K.; LUR'YE, D.A.; LYANDRES, G.D.; MIROSHNICHENKO, G.K.;
MOGILEVSKIY, B.Ya.; NEMKOVSKIY, M.I.; ORLEANSKIY, Ya.P.; SAVITSKIY, A.N.; SIMMA, S.F.; SURKOV, G.Z.; SHMYGUL', B.P.; SHUBIN,
V.P.; DONSKOY, Ye.Ye., red.izd-va; KAL'NITSKIY, R.Ya., red.izd-va;
ZAMAKHOVSKIY, L.S., tekhn.red.

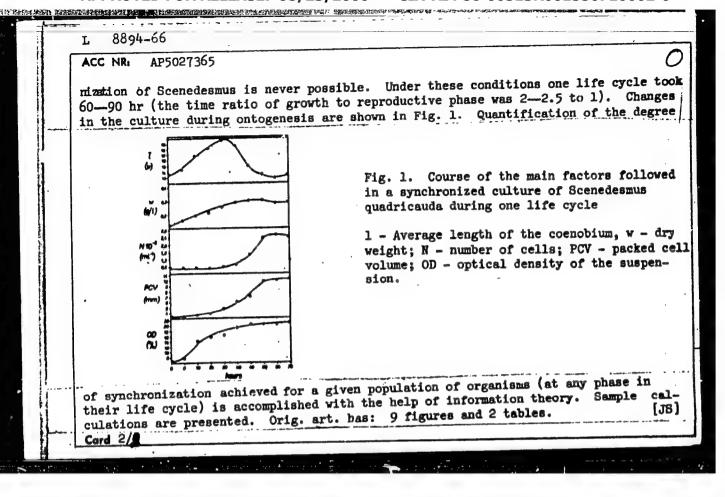
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(Automation)

EWA(b)-2/EWA(j)/EWT(1)/FS(v)-3DD/JK CZ/0062/65/007/006/0409/0424 8894-66 SOURCE CODE: AP5027365 ACC NR کی اہل Komarek, J. -- Komarek, I.; Simmer, J. Simmer, Ya. AUTHOR: ORG: Laboratory for Experimental Algology, Institute of Microbiology, Czechoslovak Academy of Sciences, Trebon TITLE: Synchronization of Scenedesmus quadricauda cultures Biologiya plantarum, v. 7, no. 6, 1965, 409-424 SOURCE: TOPIC TAGS: plant development, algae, biologic reproduction, synchronous culture ABSTRACT: Methods of synchronizing Scenedesmus quadricauda cultures are described. Algal cultures at 18-22C in cultivation flasks were illuminated with fluorescent lamps (intensity 1.25.104 erg/cm2s). Light and dark intervals were determined strictly by the state of the culture. Air enriched with 3-5% CO2 was bubbled continuously through the culture medium. The following parameters of the synchronized culture were studied: average length of the coenobia and distribution according to length, dry weight, number of cells, packed cell volume, and optical density. With constant temperature and light intensity, a synchronized culture can be kept in this state for any length of time. Experimental results showed two main periods in the life cycle of Scenedesmus quadricauda, just like those observed for Chlorelia ellipsoidea: 1) a light-dependent growth phase and 2) a reproductive phase independent of light. Autocoenobia are released from the mother cell gradually; thus, 100% synchro-



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USSR/Human and Animal Physiology - (Normal and Phthological). T. General Problems.

: Ref Zhur - Biol., No 7, 1958, 31352

: Vasil'yev, I.G., Simmitskaya, L.P., Sklyapchim, Ye.L., Author

Smairnov, K.M., Filippov, B.G., Khitun, S.A., Shatalov, A.M.

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: On the Daily periodicity of Human Efficiency. Title

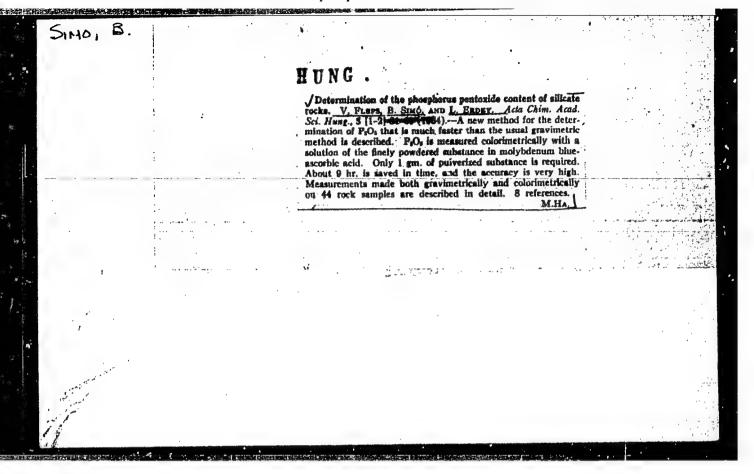
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Card 1/1

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55. Determination of the phencherus content of silicate rocks — Scilistics having loss parterial much maghedinates — V. Flees, B. Simo and L. Erder, Humgarian journal of Chomistry — was a Knowled Folying — Vol. 60, 1934, No. 3, pp. 89—93, 2 thas)

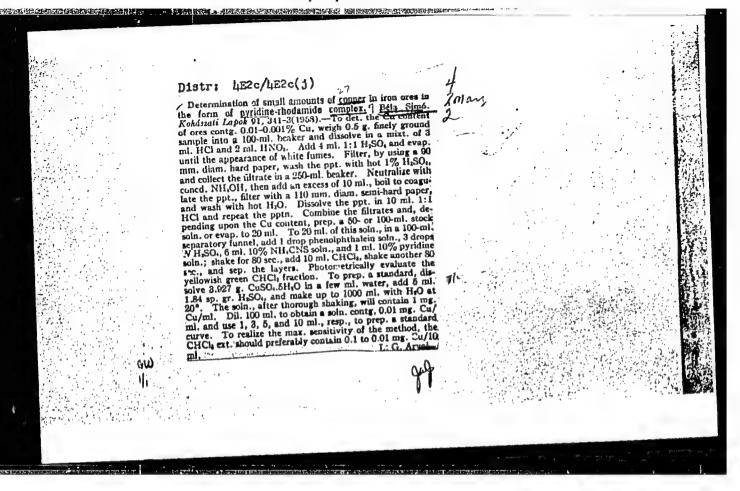
The purpose of these investigations was to find a colormatic method for the determination of phosphorus in silicate procedure. No antisfactory solution to the problem was reached by the reduction of the phosphomolybelate complex by siennous chloride, hydroquinone or metallig molybelanum in this special case. The essentials of the new procedure are; the digestion and the peparameter of the phosphomolybelanum in this special case. The essentials of the new procedure are; the digestion and the peparameter of the phosphomolybelanum in the special case. The essentials of the new procedure are; the digestion and the peparameter of the phosphomolybelanum in the special case. The essentials of the new procedure are; the digestion from one to a regamples with some modifications according to the method described by Alimania and Shexkoklaya. The stock solution should be diluted if necessary. A portion of 10 ml of this stock solution and the peparameter of the period of the stock solution and a stock solution are added, filled up to volume and mixed. After standing for 15 minutes readings are taken with a Pulitich-type colorimeter using an S 72 color filter. The method awas time and chemically the values are in good agreement with the results obtained by gravimetric determinations.

3...

Photometric determination by means of ascrobic acid of the phosphorus content in rocks from filtrates of silicic acid.

P. 176. (h HAS.ATI LAPOL.) (Budapest, Hummary) Vol. 12, No. 10, Oct. 1957

So: Monthly Index of East European Ac ession (.EAI) LC. Vol. 7. No. 5, 1998



SIMO, Bela, dr.

Photometric determination of phosphorus content of rocks by ascorbic acid formed in silicic acid filtrates. Koh lap 12 no. 10:476-477 0 157.

POKA, Terez; SIMO, Bela, dr.

Analysis of stone coal ash from the Nagybatony brown coal-pyroxine andesite contact. Foldt kozl 94 no.1:89-95 Ja-Mr '64.

HUNGARY

SIMO, Benedek, Dr. Szeged. [affiliation not given].

"Reposition of Small Intestine-Invagination of Cattle Through the Rectum."

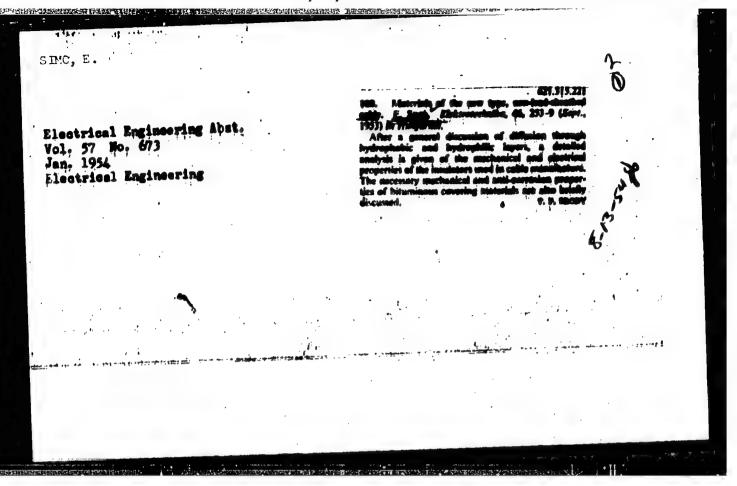
Budzpest, Magyar Allatorvosok Lapja, Vol 6, No 18. June 63, pp 256-257.

Abstract: [Author's Hungarian summary] Diseases associated with colic in cattle can only be diagnosed reliably by rectal examination. Invagination of the small intestine was corrected through the rectum in two cases, by the author. The invaginated section of the bowel was freed by grasping and compressing the invaginated section with the hand through the rectum. The manipulation is facilitated by relaxation of the smooth muscles of the bowels with injection of papaverine. No references.

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31. , 2.; n.v. 1. ., 1.

The part played by underground water in the fourth drains so the Jah River in the region 1931-1940. p. 3.

Vol. 3, tc. 1/2, 195 VODCFCSPODALGEY JULCEIS Bratislava, Coechosl vakia

Source: Last European Accession List. Library of Congress Vol. 5, To. ', August 1956

The problem of determining the everage precipitation in a river basin. p. 147.

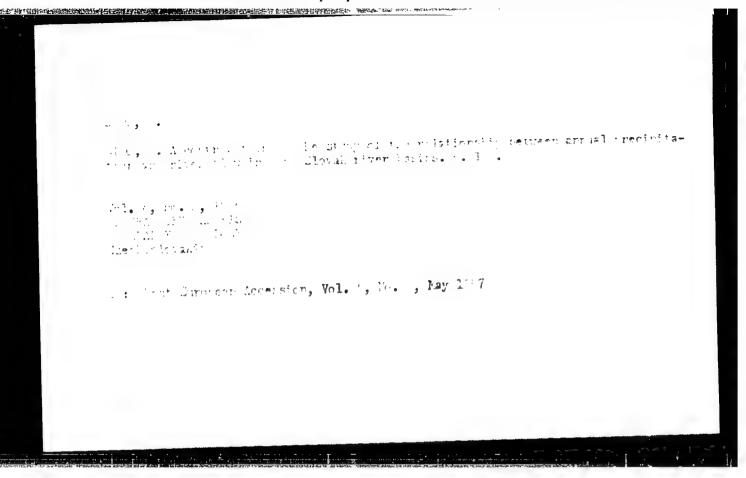
Vol. 3, no. 3/A, 1/51

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Course: Leaf emergence in a capital List. Literary of Commune

Vol. 6, 10. 3, Aurust 1956



lossibilities of the indirect determination of the annual flow values in Slovakia based on the relation between annual precipitations and the flow of water in rivers.

r. 188 (Vouoncapodersky Calopiu. Vol. 5, no. 3, 195., Bratislava, Czecho levakia)

Monthly Index of East European Accessions (FFA1) LC. Vol. 7, no. 2, February 1958

。 1985年,1985年,1986年,1985年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1

"APPROVED FOR RELEASE: 08/23/2000

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S-110 62 000 004 001 002 1004 1204

AUTHOR:

Boldina, Ye. A. Engineer, Zvorono, Ya. P., Engineer, Pesotskiy, A. A., Engineer,

建设的工程的 经共产的基本的股份的基础的 E 1 ED INCERTAGE TO EACH DEPENDENCE OF THE

Simo, I. N., Engineer and Sorokina, A. P., Engineer

TITLE

A device for electromagnetic string of an 80-ton electric are furnace

PERIODICAL:

Vestnik elektropromyshlennosti, no. 4, 1962, 43-49

TEXT: Electomagnetic stirring of molten metal is achieved by means of a rotating magnetic field created by a flat, two-pole stator located below the furnace. To attain deep penetration of the magnetic field into the metal the frequency of the current should be the order of tenths of a cps. The proximity of the hot (up to 250 C) furnace bottom and the substantial linear loading of the stator create a difficult cooling problem. Air cooling and water cooling systems were constructed and their main technical and economical features compared in a table. Water cooling of the stator by passing water directly through the hollow conductors of the windings proved to be the most effective and economical cooling method, considerably saving the silicon insulating material and saving 30% of copper as compared with the air cooling system. A complete electric diagram of the stator circuit is given. Sinusoidal form of the current feeding the stator was secured by means of a negative voltage feedback network. Distribution of the magnetic field above the stator was studied by means of a Hall probe. Distribution curves are shown on a graph. Velocity of the molten metal under actual operation conditions was estimated visually and it reached 0.35 m/sec, there are 5 figures, and 2 tables.

Card 1/1

VALI, Gabor, rod. VERESH, Mariya [Veres, Maria], red.; EHIMO, Tyene.
[Sino, Jeno], otv. red.

[Hungary today] Segodniashniaia Vengriia. sudapest, Szikra,
1949. 6 p. illus.

(Hungary—Views)

GUREVICH, E.I., inzh.; KONOVALOVA, K.H., inzh.; MYSHERKOVA, M.K., inzh.; SENCHUGOV, K.I., inzh.; SIMO, I.M., inzh.

Study of the TVF-100-2 trubogenerators manufactured by the "Elektrosila" factory. Elek. sta. 35 no.12:25-28 D '64. (HIEA 18:2)

BOLDINA Ye.A., inch. ZVORONO Ya.P., inch., PESOTSKIY, A.A., inch.;
SIMO, I.N., inch., SOROKINA, A.P., inch.

Electromagnetic miring system in an 80-ton electric-arc furnace.

Vest.elektroprom. 33 no.4.4(1.29 Ap 162. (MIRA 15:4)

(Electromagnetic furnaces)

JHZ, J.

MIRC. J. Tabing an inventory of machine-tractor equipment by using an index. c. %.

/ol. 7, o. 1, Jan. 1357 IMCHANISACE ZEMEDELST/I A RICHLTURE Czechoslovakia

So: East European Accession, Vol. 5, No. 5, Way 195/

stro, J.

Mational Conference of Engineers in Fine Ceramics. p. 281. Vol 7, no. 8, Aug. 1955. EPITOANYAG. Budanest, Mungary.

So: Fastern European Accession. Vol 5, no. 4, April 1956

Simo, J.

The cooperation of decorative artists with the fine ceramic industry. p. 283

EPITOANYAG. (Epitoanyagipari Tudomanyos Egyesulet) Budapest, Hungary. Vol. 11, no.8, August 1959

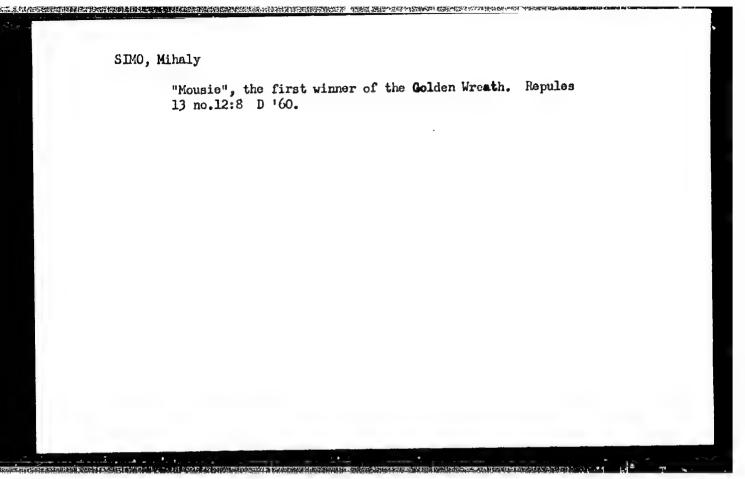
Monthly List of East European Accessions (EFAI) LC, Vol. 8, no.11 November 1959 Uncl.

Simo, J.

Correlations between technical and economical factors in the fine ceramics industry. p. 305

EPITOANYAG. (Epitoanyagipari Tudomanyos Egyesulet) Budapest, Hungary. Vol. 11, no.9, September 1959

Monthly List of East European Accessions (EMAI) LC, Vol. 8, no.11 November 1959 Uncl.



R/002/61/000/009/012/012 D015/D105

AUTHOR:

Simo, P., Engineer

TITLE:

Fatigue of metals

PERIODICAL:

Știință și Tehnică, no. 9, 1961, 34

TEXT: The article deals with the principles of fatigue of metals, as well as fatigue-testing machines and methods. The "Vibrofor" is used for computing the resistance of parts to fatigue. A series of practical measures was established, guaranteeing engine parts a high resistance to various stresses. These measures are divided into two categories: the first is based on careful selection of material, and the second on appropriate design of parts. Some machining operations tend to reduce resistance to fatigue; this danger can be eliminated by certain technological processes, such as cold racking, surface polishing, etc.

ASSOCIATION: Institutul politehnic Brașov (Brașov Polytechnic Institute)

Card 1/1

SIMO, Tibor

Reviewing the artistic ensembles of the Trade Union of Metallurgists. Munka 9 no.1:20 Ja '59.

1. Kohasz Szakszervézet kulturalis osztalyanak vezetoje.

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SIMO, Tibor

文学学的,在此中的研究情况是我们的情况的是是一个一个人们是我们的特殊的现在分词,但是是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个

Iron workers as creative artists. Munka 11 no.2:20 F 161.

1. Vas- es Femipari Dolgozok Szakszervezete kulturalis esztalyanak h.vezetoje.

(Hungary—Iron and steel workers) (Hungary—Art)

TELETERAR KARILLING AND TELETERAR KARILLING TALET KARILLING BESTELLE PER BELG KISA DELEMENTAR PER TELETERAR BE

SIMD, Tibor

Musical quiz of industrial students. Munka 11 no.3:16-17 Mr '61.

1. Vas- es Femipari Dolgozok Szakszervezete kulturalis osztalyanak h.vezetoje.

(Hungary—Technical education) (Hungary—Music)

"会会!特许的关系所以被关于内容与全部的的对象关系。" "美国在国际教训的关键,并不是一个人的主义,但是自己的主义,但是自己的是一个是一个人的人的人,也是不会 "

SIMO, Tibor

Education of commuting workers; experiences in Salgotarjan. Munka 11 no.4:13 Ap 161.

l. V_{as-} es Femipari Dolgozok Szakszervezete kulturalis osztalyanak h. vezetoje.

(Hungary—Iron and steel workers) (Hungary—Education of adults)

SIMO, Tibor

Diosgyor dancers in the region of Mont Blanc. Munka 11 no.8:19 Ag 161.

(Hungary—Dancing—Folk and national dances) (Hungarians in Switzerland)

SIMO, Willy

Competition flight in Hungary. Pt. 2. Repules 16 no.6:14 Je '63.

1. Vitorlazorepulo valogatott keret tagja.

SIMOCHATOV, N.P., inzh.; SIDANOV, I.A., inzh.

Some blocking circuits for grounding knife switches. Elek. sta.

(MIRA 14:11)
32 no.11:69-73 N '61.

(Electric switchgear) (Electric currents--Grounding)

SIMOCHATOV, N.P., inzh.; BURKOV, A.I., master

Concerning the defects of MKP-220 oil cutouts. Elek. sta. 33
(MIRA 15:7)
no.6:56-57 Je '62. (Electric cutouts)

SIDANOV, I.A., inzh., SIMCHATOV, N.P., inzh.

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Storage battery circuit with equalization of the operation of terminal elements. Energetik 11 no.1:14-16 Ja '63. (MIRA 16:1) (Electric power distribution) (Storage batteries)

SIDANOV, I.A., inzh.; SIMOCHATOV, N.P.

Advantages and shortcomings of oil-filled and air switches. Elek. sta. 34 no.1:76-78 Ja '63, (MIRA 16:2)

1. Moskovskoye rayonnoye upravleniye energeticheskogo khozyaystva.

(Electric switchgear)

SINCCHATOV, N.P.

Wages of the workers of electric power plants. Energetik 13 no.6; 27 Je '65. (MIRA 18:7)

1. Sekretar' TSentral'nogo kemiteta professional'nogo soyuza rabochikh elektrostantsiy i elektropromyshlennosti.

SIMOCHATOV, N.P.

For high-quality work in power engineering enterprises. Energetik
13 nc.10:1-3 0 65. (MIRA 18:10)

1. Sekretar! TSentral!nogo komiteta professional!nogo soyuza rabochikh elektrostantsiy i elektropromyshlennosti.

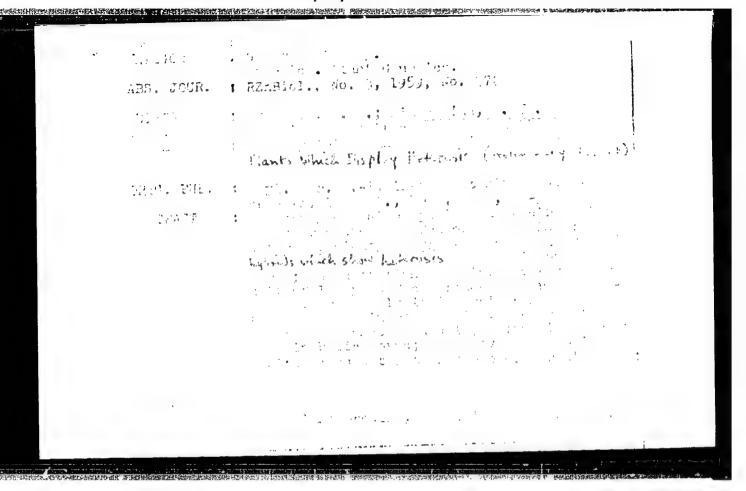
SIMCCHYINA, 1. YA.

Wheat

Germination of grain and resistance to cold of winter wheat then the germ is transplanted on a foreign endosperm. Dokl. AM SESR 82 no. 4, 1952.

Institut Genetivi I Selektsii Akademii Nauk tSSR. rod 27 Nov. 1951

So: Monthly List of Russian Accessions, Library of Congress, June 1952 xppy, uncl.



SIMOCHKINA, M.Ya.

Catalase activity in wheat plants grown from embryos transplanted on alien endosperm. Trudy Inst. gen. i sel. AN URSR 5:88-92 (Wheat) (Catalase) (MIRA 11:9)

SIMOCIC, Josko, inz.; BEBIC, Dusan, inz.

The Yugoslav-Italian cooperation in the field of refrigeration. Tehnika Jug 17 no.8:Suppl.: Prehran ind 16 no.8:1584-1588 Ag '62.

1. Visi strucni saradnici Centra za primenu niskih temperatura Poljoprivrednog fakulteta Univerziteta u Beogradu.

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IF.

RUM.NIA / Organic Chemistry. Theoretical and General

E-I

Problems of Organic Chemistry.

: Ref Zhur - Khimiya, No 6, 1957, No 19018 Abs Jour

: Simoi-O. Author : Not given Inst

: Oxidation and Reduction Reactions in Organic Chemistry. Title

Orig Pub : Studii si Cercetari Stint. Acad. RPR. Baza Timisoara. Ser.

1, 1955, 2, No 1-4, 153-164.

Abstract : It is suggested to classify organic substances according

to the oxidation-reduction stage of the C atoms it contains and to classify organic reactions according to the changes of the corresponding oxidation-reduction stages.

The principles of such a system are described.

: 1/1 Card

TECHNOLOSY

finimal presourcef liquids on solid walls, p. 15

Aus Jenia Republicii Populare Rosine. Baza de Sercetari Stiintifice, Thidocara. STUDIT SI MRESTARI STIDIT TOE. STIIN STIDITE TENICE. Tinipogra.

(Cournal on technical sciences issued by the Scientific Research Bass in Timiscara, Rylanian Acadely.)

701. 3, ac. 3/h, 1250

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RUMANIA/Atomic and Molecular Physics - Gas.

: Ref Zhur - Fizika, No 6, 1959, 12867 Abs Jour

: Simoi, C. Author

Thermal Pressure of Gases in Mon-Isothermal Contact with Inst Title

Walls.

: Studii si ceretari stiint. Acad. RPR. Baza Timisoara. Orig Put

Ser. Stiinte tehn., 1957, 4, No 3-4, 93-107.

: If the temperature of the wall differs from the temperatu-Abstract

re of the surrounding gas, then upon collision of the gas molecules with the wall their kinetic energy will change, and the author proposes to introduce a coefficient of restoration as the ratio of the average velocity of the molecules colliding with the wall and moving from the wall, to the average velocity of the molecules moving towards the wall. Upon collision of molecules with the wall, the coefficient of restoration can be both greater and

Card 1/2

RUMANIA/Atomic and Molecular Physics. Gas.

Abs Jour : Ref Zhur - Fizika, No 6, 1959, 12867

less than unity. Using the relations obtained, the author explains the molecular radiometric phenomena. The new expression obtained for the thermal pressure is formally similar to the expression of Lebedev for light pressure, but the coefficient of restoration is contained instead of the coefficient of reflection. -- A.A. Senkevich.

Card 2/2

- 31 -

RUMANIA/Atomic and Molecular Physics - Liquids.

: Ref Zhur - Fizika, No 6, 1959, 12901 Abs Jour

Simoi, C. Author

Thermal Surface Pressure in Solids and Liquids. Inst Title

Studii si cercetari stiint. Acad. RPR. Baza Timisoara. Orig Pub

Ser. stiinte tehn., 1957, 4, No 3-4, 109-115.

: An analysis is given for the thermal motion of molecules Abstract

in the surface film of a body. An expression is obtained for the thermal pressure with allowance for the change in

the potential energy near the surface, in the form

 $p = n_0 / kT - 2/3 (U_x - U_0) /$

Where no is the number of molecules per cubic centimeter, k is Boltzmann's constant, T is the absolute temperature, and $(U_X - U_O)$ is the change in the potential energy at the point x. An explanation is given for molecular ra-

diometric phenomena and for the scattered character of

Card 1/2

- 32 -

t.	SIMOI,	C.
		The Compton wave in the motion of thephotonic rotator. Studii chim Timisoara 6 no.3/4:167-173 J1-D *59. (ERAI 10:4)
		l. Institutul politehnic, Timisoara. (Wave mechanics) (Photons)

SIMOI, C.

The de Broglie wave as the wave of the differential photon. Studii chim Timisoara 6 no.3/4:175-179 J1-D *59. (EEAI 10:4)

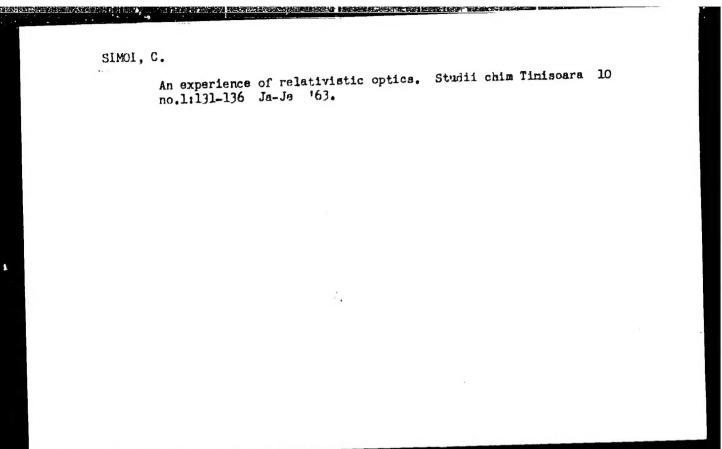
CONTRACTOR CONTRACTOR STATE OF THE STATE OF

1. Institutul politehnic, Timisoara.
(Wave mechanics) (Photons)

SIMOI, C.

Photophoresis phenomena by local thermal convection. Studii chim Timisoara 10 no.1:125-129 Ja-Je '63.

1. Laboratorul de fizica al Institutului Politehnic, Timisoara.



SIMOMON', B.A., kapitan meditsinskoy slumby

Local leukocytosis in appendicitis. Voen.med.mhur. no.12:67-69 D'56.

(APPENDICITIS, diag.
determ. of local leukocytosis)
(IMUNCOTTOSIS, etiol. and pathogen.
appendicitis, diag. by local leucosis)

LEVINA, R. Ya.; KAYKARIS, P.A.; SINOLIN. A.V.; TRESHCHOVA, Ye.G.

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Synthesis of hydrocarbons. Part 66: C₁₁ - C₁₆ hydrocarbons with two adjacent quaternary carbon atoms. Zhur.ob.khim. 28 no.9:2309-2314 S 158. (MIRA 11:11)

1. Moskovskiy gosudarstvennyy universitet.
(Hydrocarbons)